

**IN THE SPECIFICATION**

The specification as amended below with replace paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE the paragraph beginning at page 4, line 12, with the following paragraph:

FIG. 1 is a cross section of main components of an air-cooled motor according to a first embodiment of the invention. Referring to FIG. 1, reference numeral 1 denotes a motor body having a through hole 10 in a rotary shaft 10a. On the rear side of the motor body 1, a rotary joint attachment housing 2 is provided, and a rotary joint 3 is attached to the rotary joint attachment housing 2. The rotary joint 3 constructs a fluid supply section for supplying a fluid (liquid or gas) from a stationary portion side to the through hole 10 formed in the rotary shaft. A hose (fluid feeding tube) 11 is connected to the rotary joint (fluid supply section) 3. Via the hose (fluid feeding tube) 11, fluid is fed to the rotary joint (fluid supply section) 3.